Integrated Evaluation Plan Procedure

Effective Date: March 2006 Point of Contact: Carrie Swafford-Bennett, 372-4931

Introduction

The Integrated Evaluation Plan Procedure (IEPP) was established to provide the Pacific Northwest Site Office (PNSO) a tool for integrated planning of oversight assessments, reviews, and or visits to the Pacific Northwest National Laboratory by outside agencies (state and federal), other government entities, and the Department of Energy (both local and headquarters). The IEPP is consistent with and supports the requirements of DOE Policy 226.1 *Department of Energy Oversight Policy* and DOE Order 226.1 which provides direction for implementing the Policy. The results of following this IEPP are the development of an Integrated Evaluation Plan (IEP) which can then be used to measure PNSO performance in meeting its oversight responsibilities.

Applicability

The information in the plan applies to personnel who plan and conduct contractor surveillances or assessments, as well as PNSO self-assessments. This includes assessments of Integrated Safety Management performance, as well as business and functional areas.

The following items should be considered while creating or revising the Integrated Evaluation Plan.

- The need for assessments mandated by DOE Orders or other requirements outside PNSO (e.g., Quality Assurance assessment requirements mandated by the Waste Isolation Pilot Plant, Office of Civilian Radioactive Waste Management)
- Past contractor performance in relevant topical areas. When PNSO personnel
 have latitude to select assessment topics, assessments should be planned for areas
 presenting the greatest opportunities for positive impact on contractor
 performance. Sources to help identify areas of weakness include past assessment
 reports, contractor self-assessment reports, Annual Performance Evaluation and
 Measurement Plan Evaluation Report, and occurrence reports.
- Operations with the potential for high consequence events (e.g., nuclear facilities and operations)
- Knowledge from operational awareness activities (see the Performance Assurance Procedure).
- Topics of heightened interest across the DOE complex. Issues addressed in recent lessons learned or letters to DOE from the DNFSB may provide good topics for formal oversight.

- The contractor's self-assessment schedule. If the contractor plans to perform a self-assessment on a topic, consider assessing a different topic, partnering with the contractor on the assessment, or overseeing the contractor's assessment.
- Outstanding or recently completed contractor corrective actions. Assessing status of corrective actions, verifying/validating completion of actions, and determining effectiveness of corrective actions. Also evaluating the effectiveness of the contractor's self-assessment process and corrective action management processes.

"DOE Oversight" encompasses activities performed by DOE organizations to determine the effectiveness of Federal and contractor programs and management systems, including assurance and oversight systems. Oversight programs include operational awareness activities, onsite reviews, assessments, self-assessments, performance evaluations, and other activities that involve evaluation of contractor organizations and Federal organizations that operate Government-owned sites."

Required Procedure

Develop and update the IEP following the steps below.

Step#	Description	Performer	Support
Step 1	• Request input from the POCs by September 1 st for input to the upcoming fiscal year and update quarterly.	IEP Coordinator	N/A
Step 2	Provide IEP input to the IEP Coordinator quarterly. Input must include:	PNSO Staff	N/A

Step 3	Incorporate any available external assessment schedules into the IEP.	IEP Coordinator	N/A
Step 4	Informally provide applicable information from the IEP to the Integrated Planning and Assessment Management System owner.	IEP Coordinator	N/A
Step 5	Work with the Contractors Assessment Planning Coordinator to minimize redundant assessment efforts.	IEP Coordinator	IEP POCs
Step 6	Brief PNSO management on the IEP for annual approval.	IEP Coordinator	IEP Coordinator,
Step 7	Approve IEP via the PNSO Product Approval Form.	PNSO Management	N/A
Step 8	Evaluate completed assessments against scheduled assessments quarterly (due 5 calendar days following the quarter). Provide results to management during Quarterly PNSO Program Review and discuss additional areas that may be in need of oversight. The metric for assessments will include evaluation of: assessments planned assessments rescheduled assessments planned, but not completed assessments completed as scheduled assessments completed that were not planned. 	IEP Coordinator	N/A
	Note: PNSO may conduct unscheduled "for cause" assessments as defined within the PNNL Contract Management Plan.		

Suggested Guidelines

N/A

Requirements

Note: The most current version of the directives must be used. Current documents are available at the <u>Directives</u>, <u>Regulations</u>, <u>Policies</u>, and <u>Standards Portal</u>.

DOE Policy 226.1 Department of Energy Oversight Policy

DOE Order 226.1 Implementation of Department of Energy Oversight Policy

DOE Guide 414.1-1A, Implementation Guide for use with Independent and Management Assessment requirements of 10 CFR 830.120 and DOE Order 414.1, Quality Assurance

DOE Guide 414.1-2A, Quality Management System Guide for use with 10 CFR 830.120 and DOE O 414.1

DOE Manual 411.1-C, Safety Management Functions, Responsibilities and Authorities Manual

DOE Order 414.1C, Quality Assurance

Product Approval Form						
1. Product Type:						
Crosscutting Process/Procedures						
Other (describe):						
2. Product Title: Integrated Evaluation Plan Procedure						
3. Brief explanation and justification:						
The Integrated Evaluation Plan Procedure (IEPP) was established to provide the Pacific Northwest Site						
Office (PNSO) a tool for integrated planning of oversight assessments, reviews, and or visits to the						
Pacific Northwest National Laboratory by outside agencies (state and federal), other government entities,						
and the Department of Energy (both local and headquarters). The IEPP is consistent with and supports the requirements of DOE Policy 226.1 Department of Energy Oversight Policy and DOE Order 226.1 which						
provides direction for implementing the Policy. The results of following this IEPP are the development of						
an Integrated Evaluation Plan (IEP) which can then be used to measure PNSO performance in meeting its						
oversight responsibilities.						
4. Request submitted by:						
Carrie Swafford-Bennett (and)- Bonnett 10141206						
Name (Print) Signature Date						
5. Requirement Document: Does a requirement (or requirements) drive this product? If so, please specify (e.g., legal requirement, R2A2, SC requirement, etc.)						
Yes Please Specify No						
6. Actions identified for product implementation:						
"awareness" or briefing approach (classroom training, staff meetings, one-on-one, computer-based self study)						
revisions to other processes and procedures, program descriptions, or other products.						
other, explain:						
7. Representative User Concurrence:						
Dave Biancosino Javel. Decemper 3/13/06						
Name (Print) Signature Date						
Note: A representative user's concurrence is not necessary for minor revisions or cancellations.						
8. Division Director Concurrence: Roger Christensen Name (Print) Signature Julie Turner Date 3-20-04						
Roger Christensen Roger Christensen 72 Christensen 3/23/06 Name (Print) Signature Date 3-30-06						
Name (Print) Signature Date						
Julie Turner 3-20-0Cg						
Name (Print) Signature Date						
Note: Concurrence is required by any Division Director who will be subject to requirements contained in the product:						
9. PNSO Manager Approval:						
Paul Kruger						
Name (Print) Signature Date						
Note: Signature approves this product for deployment on the PNSO web site.						
PNSO Approval Form.Rev 1.doc (9/03)						